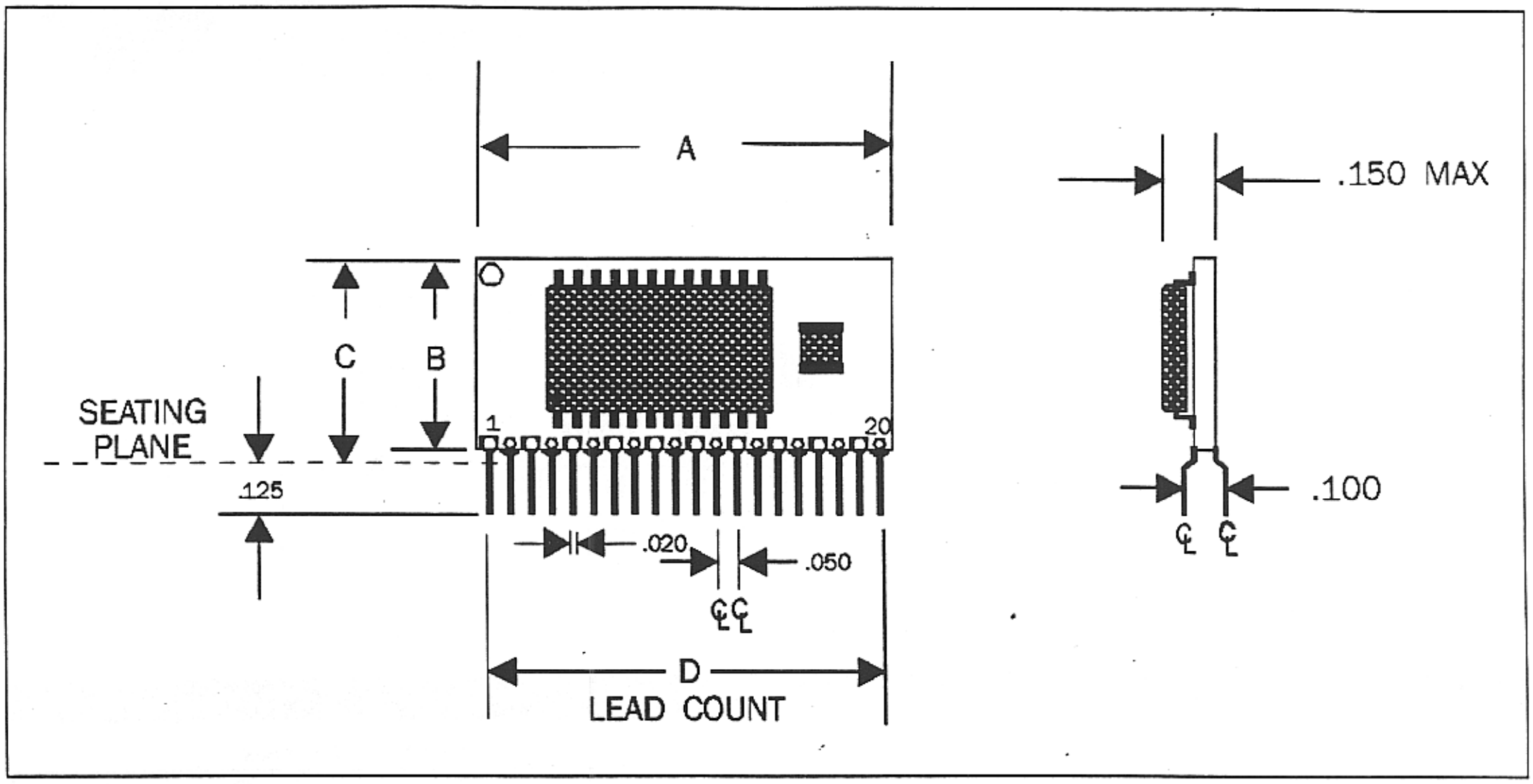
P/N K45445 24-PIN WIDE

AccuZIP Adapter Modules

(Drawing depicts 20 lead AccuZIP adapter module)



MECHANICAL DIMENSIONS

Module Configuration	Dimensions			
	B	C	A	D
14 Lead Narrow Body (N)	0.45	0.47	0.70	14 Leads
16 Lead Narrow Body (N)	0.45	0.47	0.80	16 Leads
16 Lead Wide Body (W)	0.50	0.52	0.80	16 Leads
20 Lead Narrow Body (N)	0.45	0.47	1.00	20 Leads
20 Lead Wide Body (W)	0.50	0.52	1.00	20 Leads
24 Lead Wide Body (W)	0.50	0.52	1.20	24 Leads
28 Lead Body (W)	0.52	0.54	1.40	28 Leads
Dimensions in inches. Pin-out sequence corresponds directly to that of IC used, with Pin 1 on the left edge of the front side,and the final even-numbered pin at the opposite end on the back side.				

SPECIAL CONFIGURATIONS

While AccuZIP modules allow you to acquire any digital integrated circuit as a standard component for high density assembly, Accutek will employ the same technology to fill your specialized needs.

Contact us for unique solutions requiring ZIP-mounted products for:

- Linear/Analog ICs
- Any kind of semiconductor memory (SRAM, FIFO, EEPROM, EPROM, DRAM)
- PGA, PAL, GAL, FPLA, EPLD devices
- Multi-chip modules in any combination